

GALOCHKIN, Nikolay Aleksandrovich; LADYZHENSKIY, R.M., dotsent, retsenzent; GOL'DSHTEYN, I.D., redaktor; DASHKOVA, Z.F., redaktor; KOLESHIKOVA, A.P., tekhnicheskiy redaktor

[Ventilation of pulp and paper factories] Ventiliatsiia predpriiatii tselliuloznobumazhnoi promyslhennosti. Moskva, Goslesbumizdat, 1955. 222 p. (MLRA 8:11)

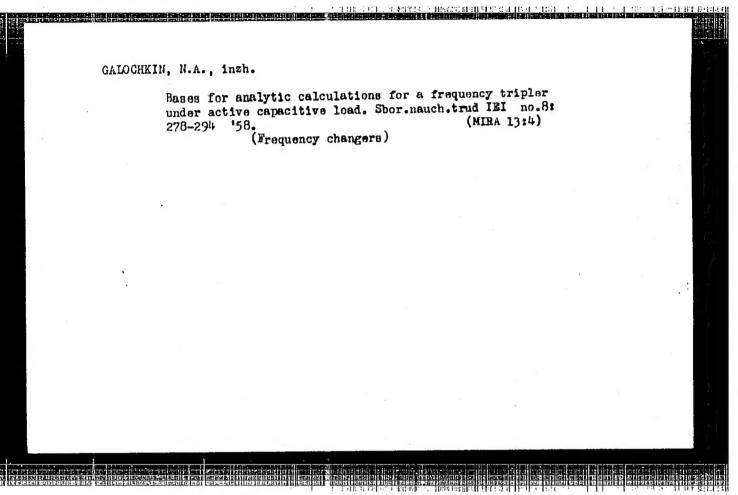
(Ventilation) (Wood-using industries)

GALOCHKIN, N.A., inzh.

Basic characteristics of a ferromagnetic frequency tripler with resistive-capacitive load. Izv. vys. ucheb. zav.; energ. no.5; 43-53 Ny '58.

1.Ivabovskiy energeticheskiy institut im. V.I. Lenina.

(Frequency multipliers)



GALOCHKIN, N.A., inzh.

Limits of the area of existence of the relay effect in ferromagnetic frequency tripplers. Izv. vys. ucheb. zav.; energ. 3 no.8:35-42 (MIRA 13:9)

1. Ivanovskiy energeticheskiy institut imeni V.I. Lenina. Predstavlena kafedroy elektricheskikh stantsiy i podstantsiy.

(Trequency multipliers)

GALOCHKIN, N. A., CAND TECH SCI, "INVESTMENTEDN OF CERTAIN PROPERTIES AND REGIMES OF FERROMAGNETIC FREQUENCY TRIPLERS WITH CAPACITIVE COMPENSATION." GOR'KIY, 1961. (MIN OF HIGHER AND SEC SPEC ED RSFSR. GOR'KIY POLYTECH INST INENI A. A. ZHDANOV). (KL-DV, 11-61, 218).

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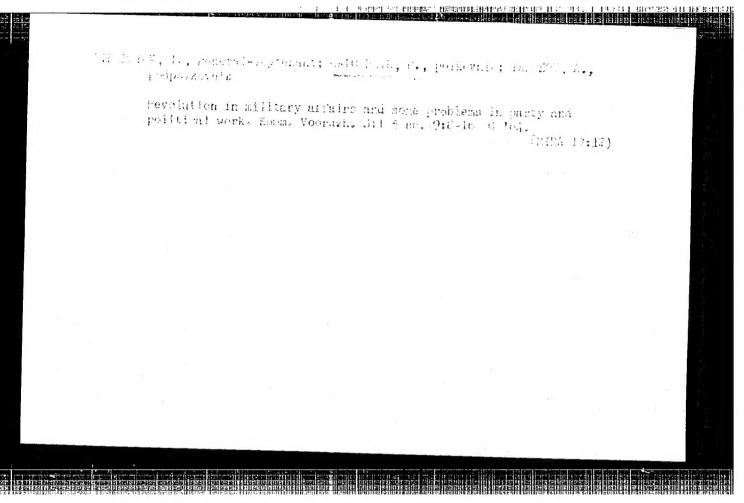
GALOCHKIN, N.P.: BORULYA, V.L., red.; VOL'FBERG, D.B., red.; SAVEL'YEV, V.I., red.; KORUZEV, N.N., tekhn.red.

[Some problems pertaining to the development of electric power engineering in the U.S.A. (1948 to 1957)] Nekotorye voprosy razvitiia elektroenergeticheskogo khoziaistva SShA, 1948-1957 gg. Moskva, Gos.energ.izd-vo, 1959. 82 p. (MIRA 13:3) (United States--Power engineering)

GALCCHKIN, N.P.; VOL'FBERG, D.B., inzh., red.; LEVCHIK, L.P.,
red.; SOLOV'IEVA, A.I., tekhn. red.

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in the Commonwealth of Australia] Elektroenergetika i
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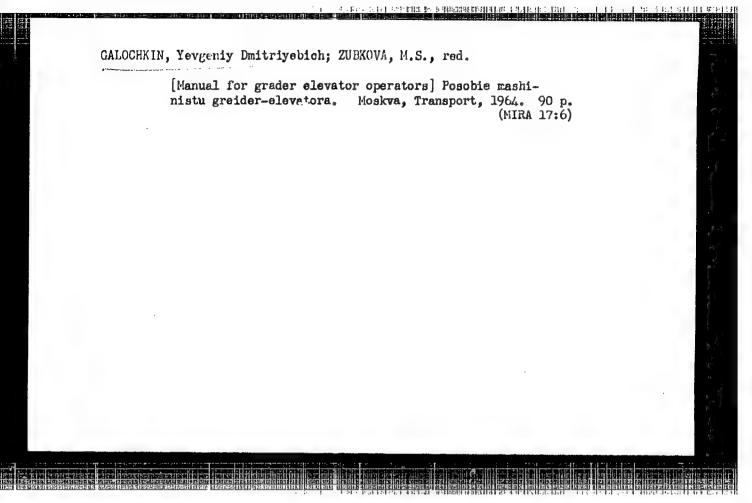
(Australia--Electric power)

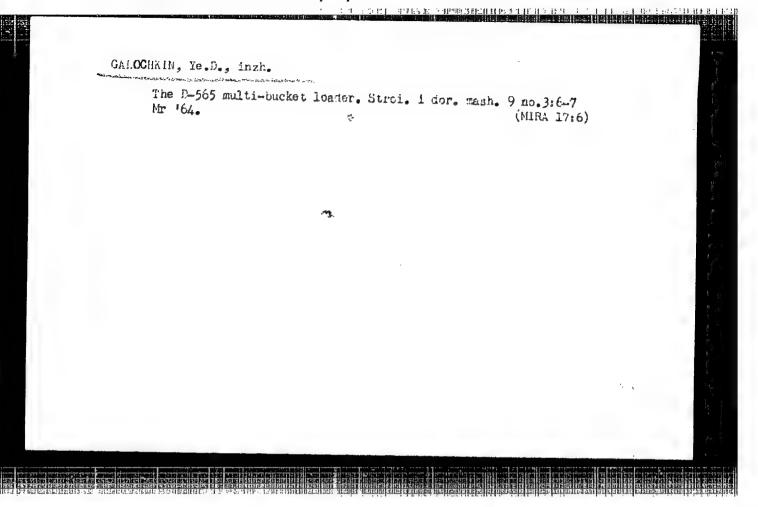


KRYUKOV, A.I., kand.tekhn.nsuk; GALOCHKIN, Ye.D.; KHUDNITSKIY, I.I.

Determining the tractive forces of scrapers. Stroi. i dor. mash.
8 no.2:20-22 F '63. (Scrapers)

(Scrapers)





GALOCHKIN, Ye.D., inzt.: KRIVULYA, G.S., inzt..

The USP-10 dump semitrailer with two-side dumping. Stroi. i dor. mash. 9 no.12:14.-15 D '64. (MIRA 18:3)

BOLOTOV, A.R.; GALOCHKINA, A.P., inzh.

Intensification of the melting processes and increasing the productivity of the pot furnace. Stek. i ker. 20 no.6:1-4
Je 163. (MIRA 16:6)

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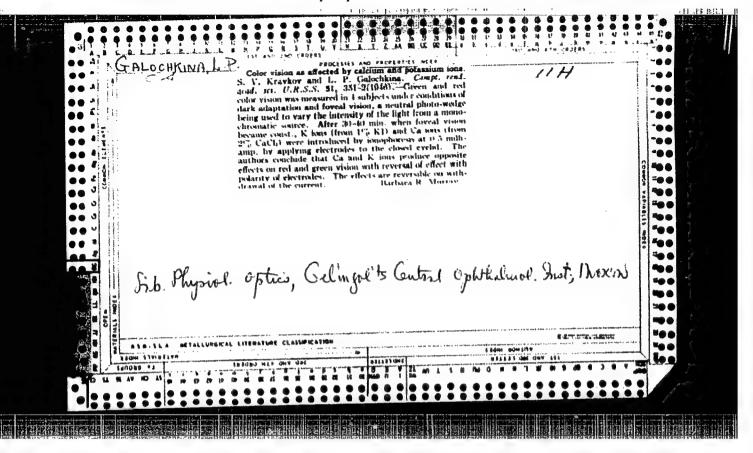
(Ulan-Ude-Glass manufacture)

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[Plastics in public food service and trade enterprises]
Plastmassy v predpriiatiiakh torgovli i obshchestvennogo pitaniia. Moskva, Gos. izd-vo torg. lit-ry, 1961. 119 p.

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(Restaurants, lunchrooms, etc.—Equipment and supplies)



MLONKIMA, L. F. and MANVKOV, 1. V.

Helmheltz Central Orbithalmological Institute, Moscow, U.S. S.R. Effect of a constant current on vision dournal of the Orbital Society of America 1947, 37/3 (181-186)

3670

The literature is reviewed on the effect of galvanic current on subjective vision and for foveal cone vision, during and immediately after the passage of a weak galvanic current through the sys. Feritheral rod vision was tested under complete dark adaptation with an adaptometer designed by the authors. The threshold of foveal cone vision was determined for monochromatic light from soveral regions of the spectrum by means of an extinction method. The active electrode was placed against the patient's temple, the indifferent electrode in one of his hands. Currents of either 0.02 or 0.2 milliamperes for three or ten minutes were applied. Under the influence of such currents cone and a theory is advanced explaining the action of the constant current on the eye by changes in the relative concentration of calcium and totassium ions in the vicinity of the active electrode. This theory has received support from a series of experiments in which the visical thresholds were determined during calcium and rotassium iontophoresis, again with the active electrodes placed against the patient's temple.

Kronfeld - Chicago (Sec. XII)

SO: Section II Vol. 12 No. 7-12

GALOCSI, G.

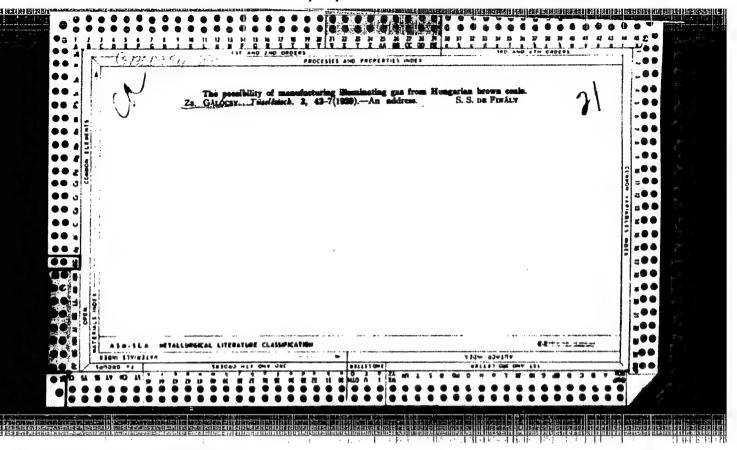
New treatment of rheumatic fever. (Preliminary report). Orv. hetil. 92 no.18:569-572 6 May 1951. (CIML 24:5)

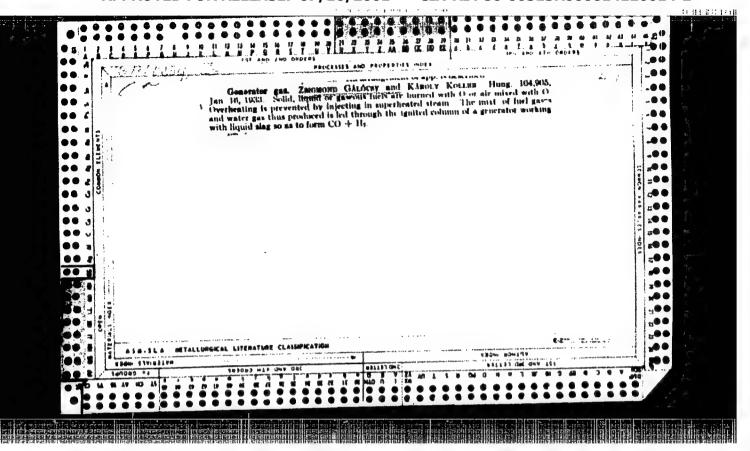
1. Doctor. 2. Second Internal Department (Head Physician -- Dr. Gyorgy Galocsi), Bajcsy Zsilinsky General Hospital (Director -- Dr. Gabriella Andics), Budapest. 3. Use of saltless Kempner-diet combined with mercurial-diuretic to decrease sodium in the body.

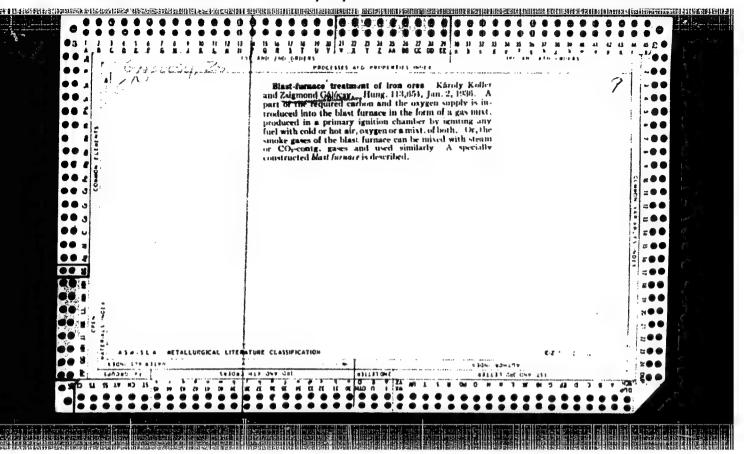
GALOCSI, Gyorgy, dr.

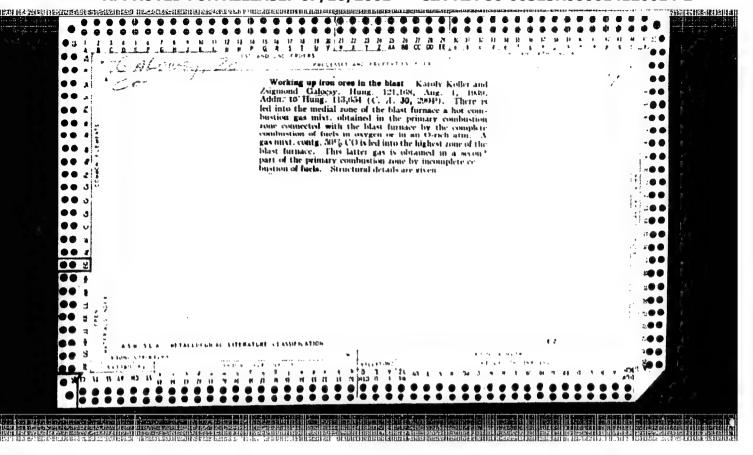
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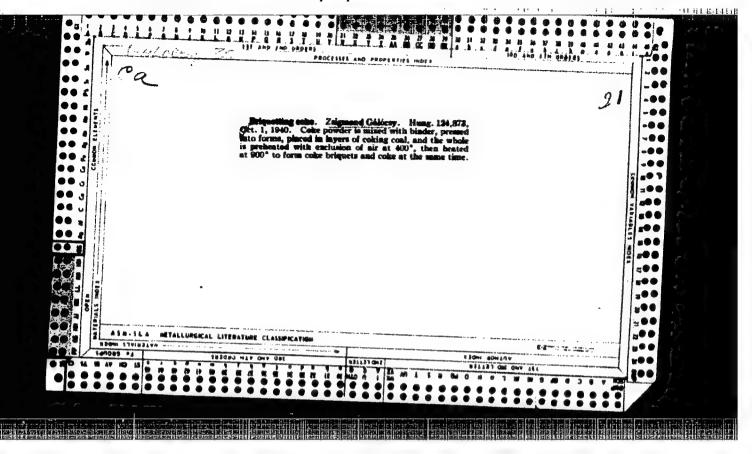
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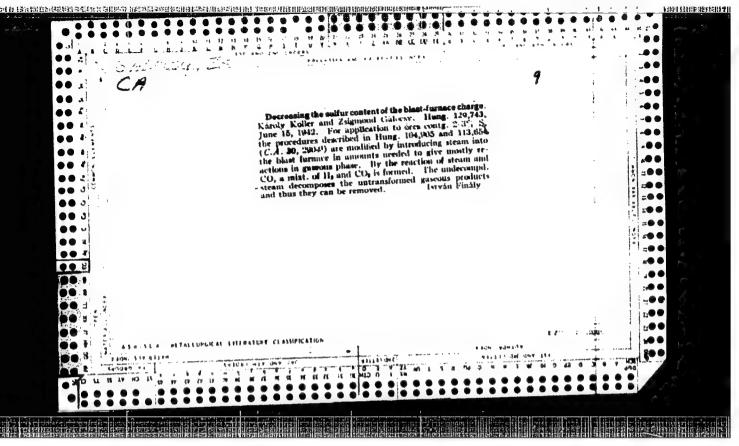


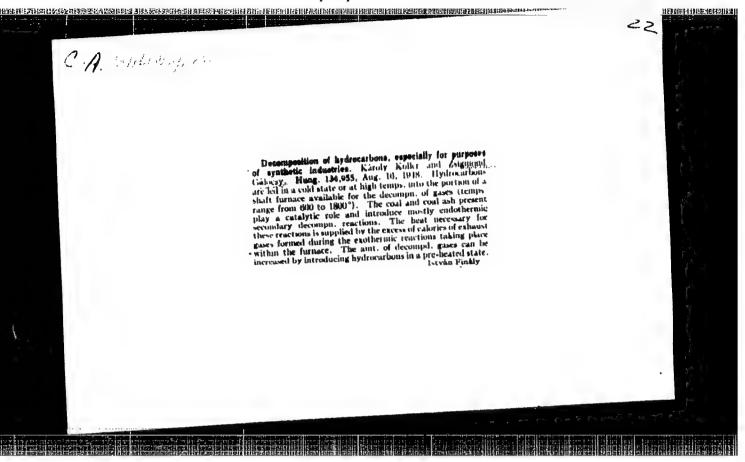


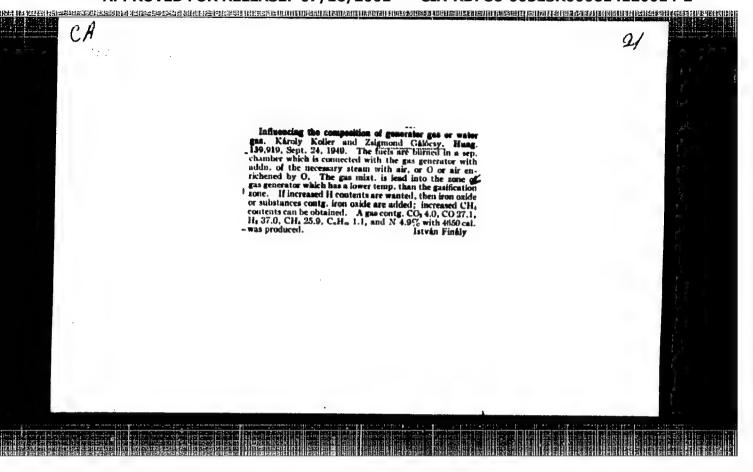


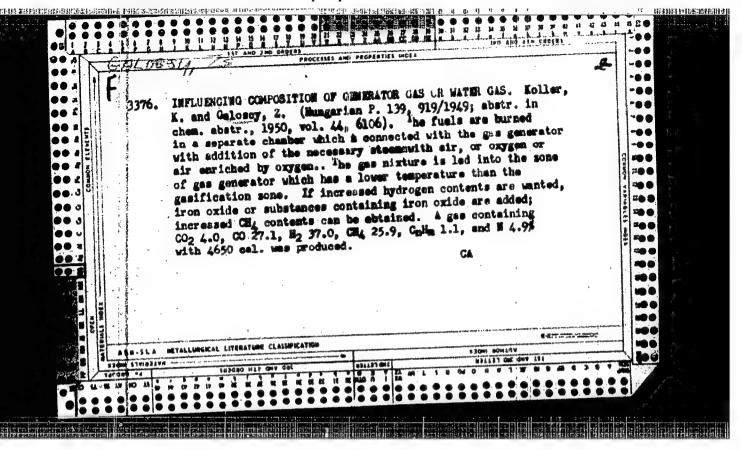


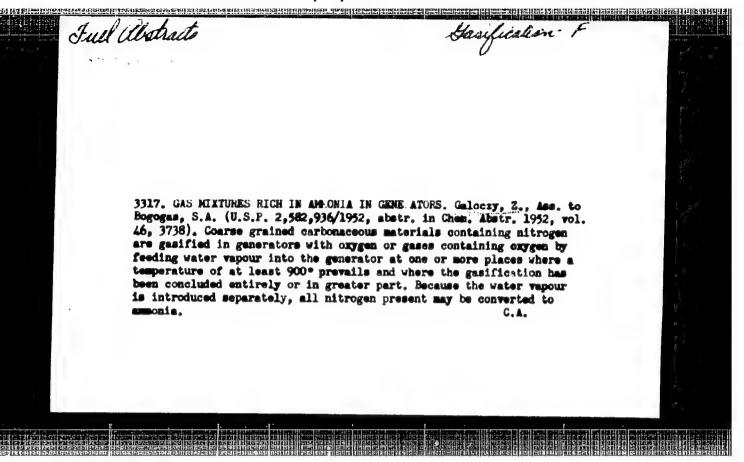












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1. Institute "Ruder Boskovic", Zagreb.

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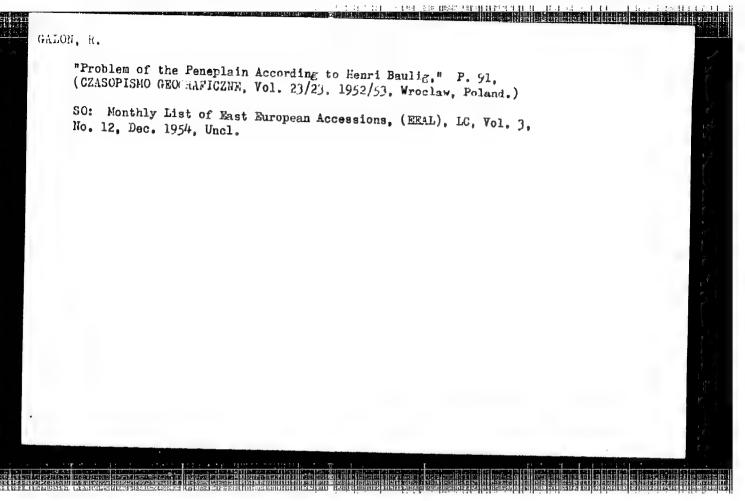
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Increasing fatigue resistance by shot peening. Metalloved.i
term.obr.met. no.2:43-45 F '62.

1. Institut mashinovedeniya AN SSSR.
(Shot peening) (Metals—Fatigue)



GALCA, R.

"Principal Morphologic Landscapes of the World in the Light of Symbetic Profiles Characterizing Them", P. 26, (CZA PRICE CHARALIZE Vol. 25, No. 1/2 Wraclaw, Poland)

SO: Monthly Mist of Eart European Accessions, (EEAL), LC, Vol. w, No..5

May 1950, Uncl.

CALON, R.

"Some geomorphological problems of the Quaternary of the Polish Lowland, p. 36." (PRZWOLAD GEOGRAFICZNY. POLISH GEOGRAFICAL REVIEW, Vol. 25, no. 2, 1953, Warszawa, Poland.)

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Czasopismo Geograficzne - Vol. 25, no. 3, 1954.

Problem of number of glaciations in the Quaternary period in the light of eustatic oscillations of the level of oceans and changing temperature of their surface waters. p. 228.

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"Regional Geographic Monographs Published in the Years 1945-1954," P. 96
(PRIZECLED GEOGRAFICZNY, POLISH GEOGRAPHICAL REVIEW, Vol. 26, Ec. 3, 1954, Warszawa,
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"Combined Chair of Geography at Nicolaus Copernicus University in Torun in the Years 1945-1954." P. 169.

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Experimental interpretation of the geomorphological map of Bydgoszcz Voivodeship from the point of view of the regionalization of agricultural production. p. 48. (PRZEGLAD GEOGRAFICZNY, POLISH GEOGRAPHICAL REVIEW, Warszawa, Vol. 26, no. 4, 1954.)

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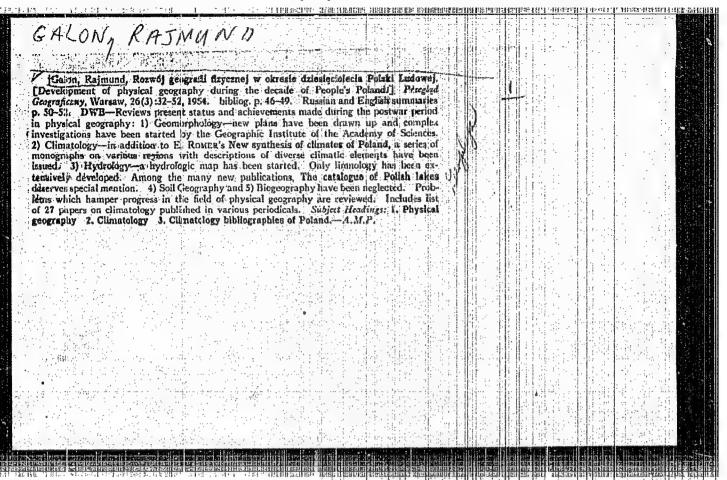
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1st Congress of Hungarian Geographers

p. 345 Vol. 28, no. 2, 1956 PRZEGLAD GEOGRAFICZNY Warszawa

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December 1956



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"Problem of the last glacial period in Poland."

p. 219 (Kosmos. Serbia B: Przyroda Nieozywiona) Vol. 3, no. 3, 1957 Warsaw, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

GALON, R.

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Galdi, R.

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GALON, Rajmund, ord. prof., dr.

Hew investigations of inland dunes in Poland. Przegl geogr Suppl. to v 31:93-110 '59. (ERAI 9:6)

l. Head of the Section of Geomorphology and Hydrography of the Department of Physical Geography. Institute of Geography of the Polish Academy of Sciences, Torun. Head of the Associated chairs of Geography of the Micholas Copernicus University and of the university's Department of Physical Geography, Torun.

(Poland-- Sand)

GALON, Rajmund

Problem of geomorphological classification of the Polish coast. Przegl geogr Suppl. to 32:67-77 °60. (EEAI 10:4)

1. University of Nicholas Copernicus, Associeted Chairs of Geography, Torun.

(Poland--Geomorphology)

GALON, Rajmund; ROSZKOWNA, Ludmila

Extents of the Scandinavian glaciations and of their recession stages on the territory of Poland in the light of an analysis of the marginal forms of inland ice. Przegl geogr 33 no.3:347-364 '61.

1. Zaklad Geomorfologii, Universytet im. Mikolaja Kopernika, Torun.

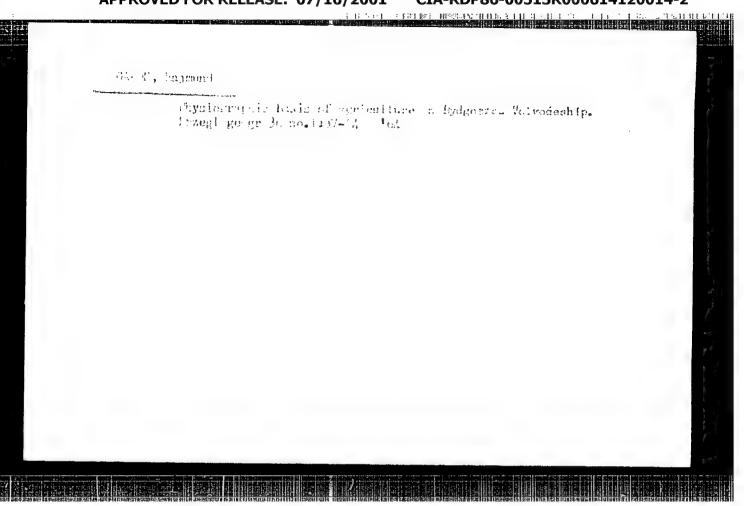
G. LON, Rajmund

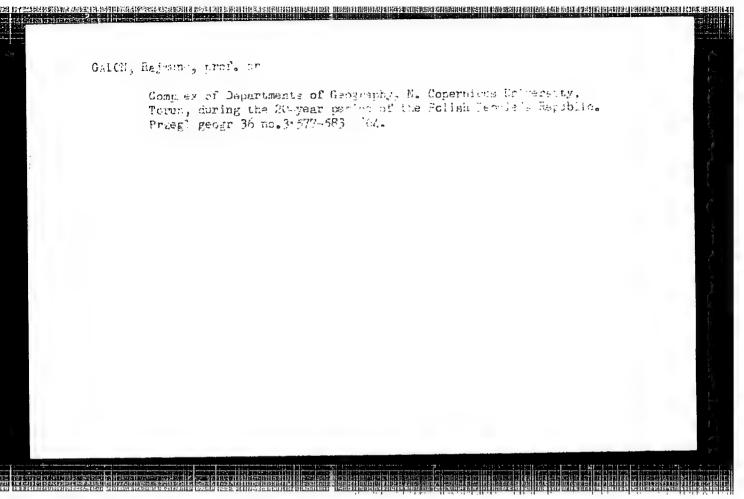
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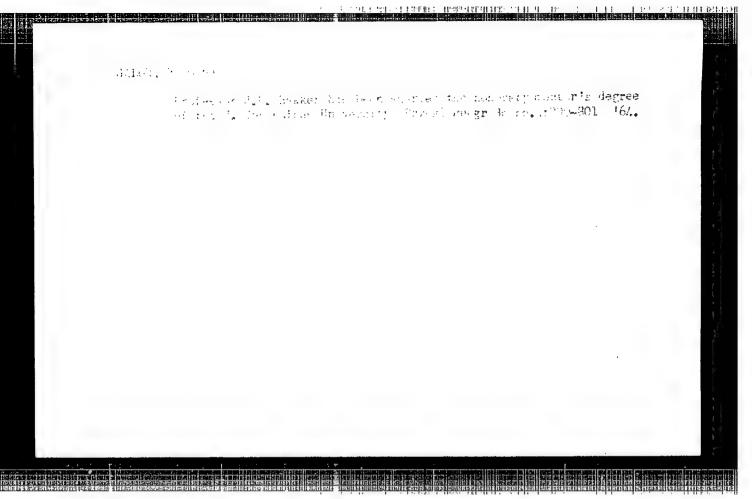
1. Polska Akademia Nauk, Instytut Geografii, Warszawa

GALON, Rajmund

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GALON, Rajmund

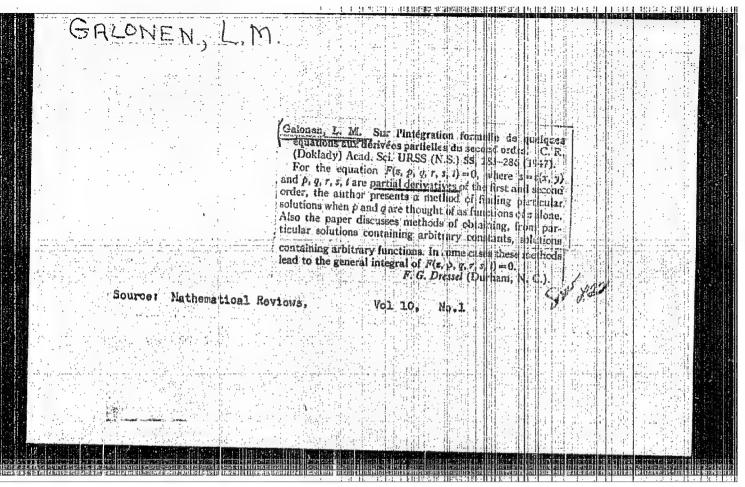
Problems of physical geography as applied in the case of the Brda River region. Nauki matem przyrod Torun no.10:125-133 '64.

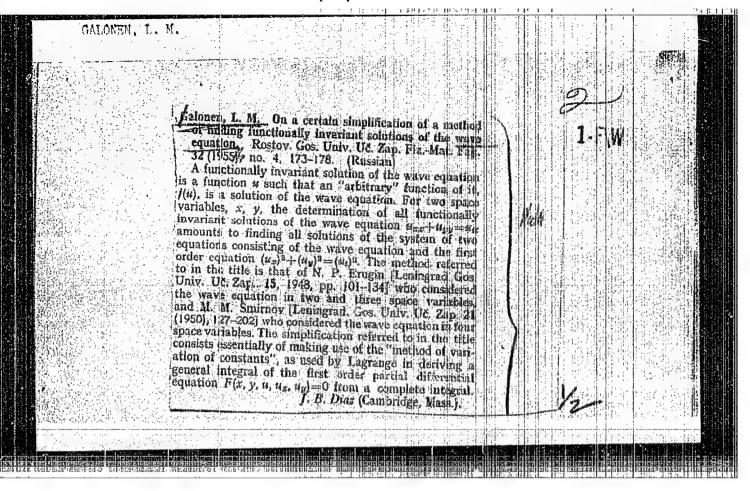
1. Department of Physical Geography of the N. Copernicus University, Torun.

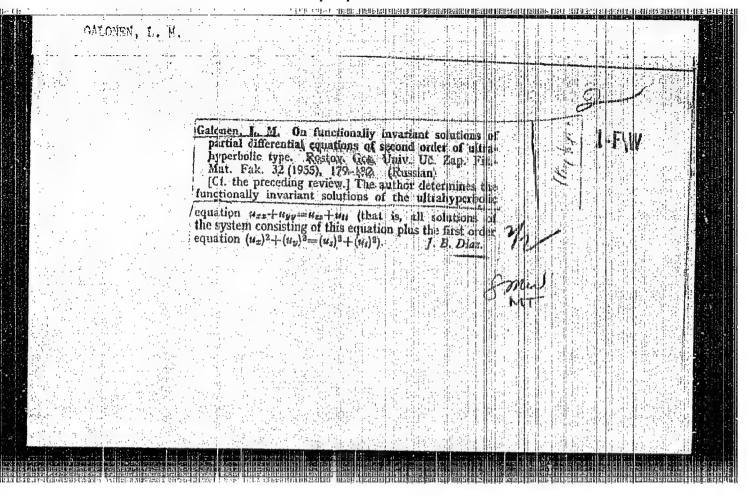
GALON, R. prof. dr; SALONI, Janina, mgr

Minutes of the General Meeting of the Polish Geographical Society held in Torum, September 14, 1963. Grasop geograf 36 nc.2:228-232 65.

1. N. Copernicus University, Torun (for Galon). 2. Secretary General of the Polish Geographical Society, Warsaw (for Saloni).







AUTHOR:

GALONEN, L.M.

PA - 2363

TITLE:

On the Punctual Invariant Solutions of the Wave Equation in

the n-fold Domain. (O funtsionalno-invariantnykh resheniyakh vol-

novogo uravneniya v n-nernov oblasti, Russian).

PERIODICAL:

Izvestiia Akad. Nauk SSSR, Ser. Mat., 1957, Vol 21, Nr 1, pp 53

- 72 (U.S.S.R.)

Received: 4 / 1957

Reviewed: 5 / 1957

ABSTRACT:

In this paper the functional-invariant solutions of the wave equation with an arbitrary number of independent variables are dealt with. The results obtained generalize the known results obtained by N.P.ERUGIN, which relate to the case of a wave equation

with three and four variables.

The paper is based on the well known fact that a solution, the arbitrary function of which also forms the integral of the equation is considered as the functional-invariant solution of the differential equation. In 1932 W.Smirnow and S.Sobolew developed a new method of solving the problem set by Cuachy for wave equations in the threedimensional domain with the aid of the functional-invariant solutions, on which occasion the results were used for the solution of a number of questions of the vibration theory and other problems of mathematical physics. In 1948 N.Erugin developed another method of obtaining the solutions and determined all classes of real and complex functional invariant solutions

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PA - 2363

On the Functional-Invariant Solutions of the Wave Equation in the n-fold Domain.

of the wave equation in the two- and three-dimensional domain, M.M.Smirnow applied Erugin's method to the wave equation in the fourdimensional domain and in this way he increased the number of the independents, in this case, however, formulations become more complicated and a further generalization is rendered difficult. In this paper a possibility of changing the method of determining functional-invariant solutions is suggested which simplifies the method and makes it possible to apply it to any number of independent variables. By a somewhat voluminous computation comprising 68 formulae the following conclusion is arrived at: The result obtained is the formula by Smirnow-Sobolew:

$$x_1 + \frac{n}{2}f_i(u)x_i + \sqrt{1 + \frac{n}{2}f_i^2t + f_i(u)} = 0$$
, where f_i is an arbitrary

function, u - corresponds to the equation of the characteristics. In the case of n = 4 and k = 3 it is true that

$$u = P(\frac{\alpha_1}{\alpha_1}, \frac{\alpha_2}{\alpha_1}), \text{ and the result is}$$

$$(\alpha_1 - \sum_{i=1}^{3} \alpha_i (\frac{\beta \alpha_i}{\beta \alpha_i}))^2 = \frac{\left[\alpha_1(\alpha_1 - \sum_{i=1}^{3} \alpha_i \frac{\beta \alpha_i}{\beta \alpha_i})\right]^2}{\sum_{i=1}^{3} \alpha_i^2}$$

Card 2/3

On the Functional Invariant Solutions of the Wave Equation in the n-fold Domain.

If it is assumed that $\alpha_4 - \sum_{i=1}^{3} \alpha_i \frac{\delta \alpha_4}{\delta \alpha_i} = 0$ it is found that

$$u = \varphi\left(\frac{\alpha_2}{\alpha_1}, \frac{\alpha_3}{\alpha_4}\right), \quad \alpha_5 = \varphi\left(\frac{\alpha_2}{\alpha_4}, \frac{\alpha_3}{\alpha_4}\right) + \alpha \psi\left(\frac{\alpha_2}{\alpha_4}, \frac{\alpha_3}{\alpha_4}\right)$$

(Publications: The works by Smirnow, -Sobolew, S.Sobolew, N.Erugin, M.Smirnow, L.Galonen, and Hilbert & Kurant)

ASSOCIATION: Not given.

PRESENTED BY:

SUBMITTED: 8.12.1955

AVAILABLE: Library of Congress.

Card 3/3

GALONEN, L.M., dotsent, kand. fiz.-mat. nauk

Solution of the Cauchy preblem for certain linear equations with variable coefficients. Trudy RISI no.6:259-265 '58.

(MIRA 12:6)

(Differential equations, Linear)

ACCESSION NR: AR4031071

s/0044/64/000/002/B089/B089

SOURCE: Referativny*y zhurnal. Matematika, Abs. 2B343

AUTHOR: Galonen, L. M.

TITLE: A new method of finding functional-invariant solutions of the wave equation and its applications to solving the Cauchy problem

CITED SOURCE: Tr. Rostovsk n./D. inzh.-stroit. in-ta, vy*p. 10, 1960, 61-78

TOPIC TAGS: wave equation, functional invariant solution, wave equation Cauchy problem, linear equation system integration

TRANSLATION: In the example of the wave equation, the author sets forth a method for finding functional-invariant solutions by means of reducing the problem to integrating a system of linear equations with some unknown functions. This method permits us to solve the Cauchy problem for the wave equation under certain limitations imposed on the initial data. M. Khudyakova

DATE ACQ: 19Mar64 .

SUB CODE: MM

ENCL: 00

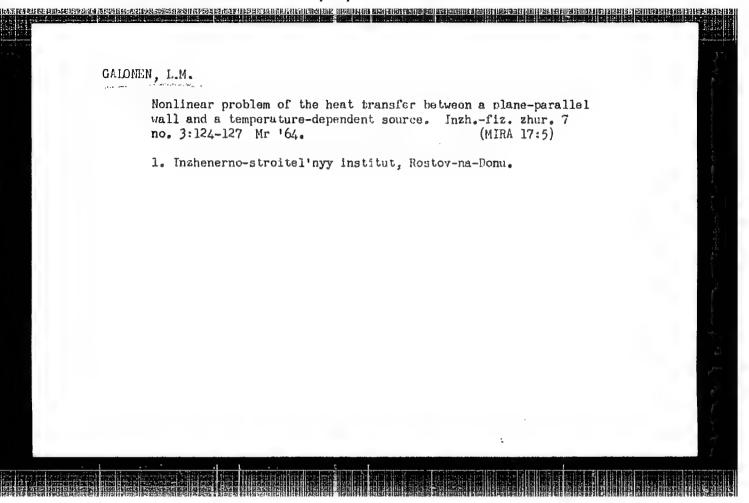
Card 1/1

GALONEN, L.M.

Nonsteady-state heat conduction problem for inhomogeneous laminated plates. Inzh.-fiz. zhur. no.12:81-84 D '63.

(MIRA 17:2)

1. Inzhenerno-stroitel'nyy institut, Rostov-na-Donu.



GALONEN, L.M.

Stationary problem of the heat conductivity of a nonuniform plane-parallel wall under variable thermal conditions of its surfaces. Inzh.- fiz. zhur. 7 no.12:119-120 D '64 (MIRA 18:2)

1. Inzhenerno-stroitel nyy institut, Rostov-na-Donu.

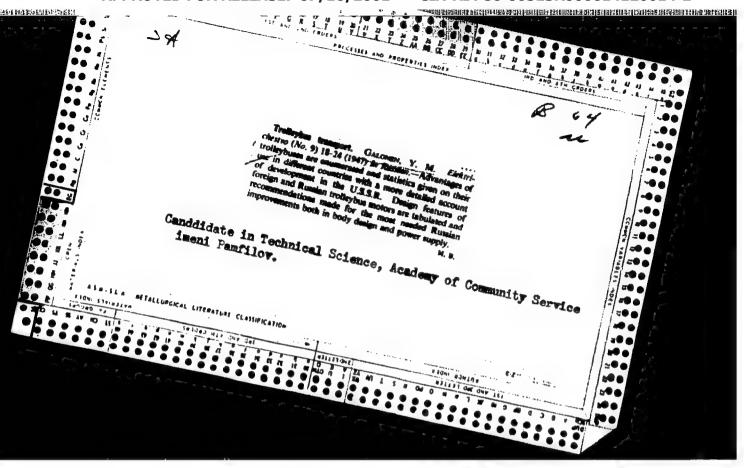
GALONEN, IU. M. and LUCHAI, G. A.

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Trolleibuanyi transport. Trolleybus transportation. (Elektrichestvo, 1947, no. 9, p. 18-24).

SO: Soviet Transportation and Communications. A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

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	"An Investigation of the Intensity of a Spark Formation," Yu M Galonen, 1 pp		
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	1 schematic diagram		
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CALONEN, YU. H.

PA 38/49717

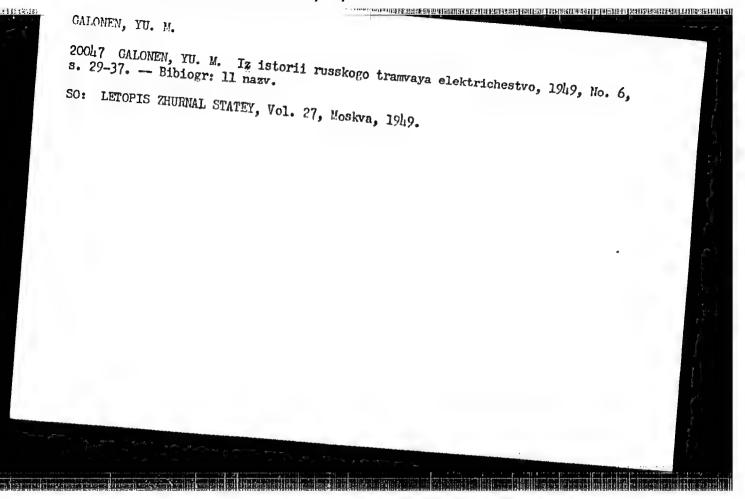
DEST/Electricity
Railroads, Electric

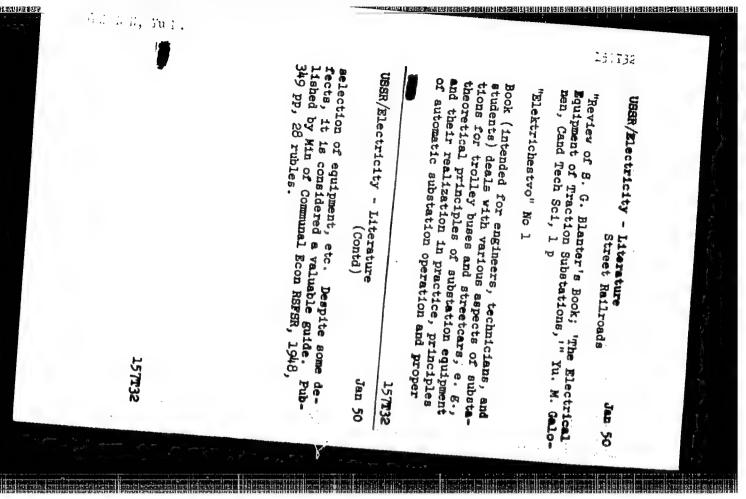
"The All-Union Meeting of VNITO of Municipal Electro-Transport," Yu. M. Galonen, Cand Tech Sci, A. G. Payn, Engr, 12 pp

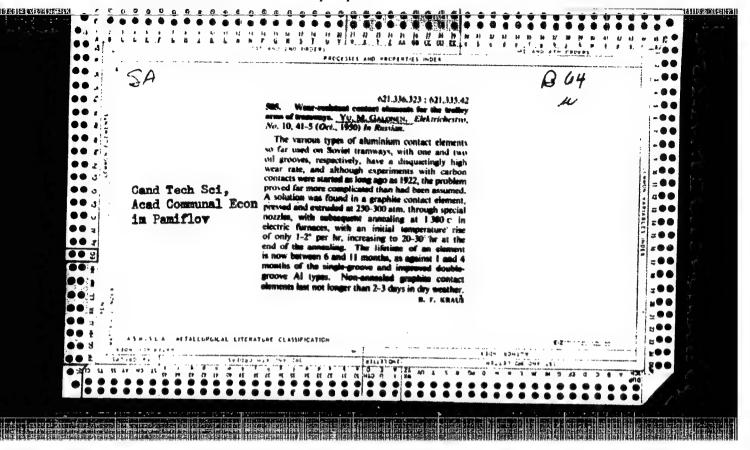
"Elektrichestvo" No 5

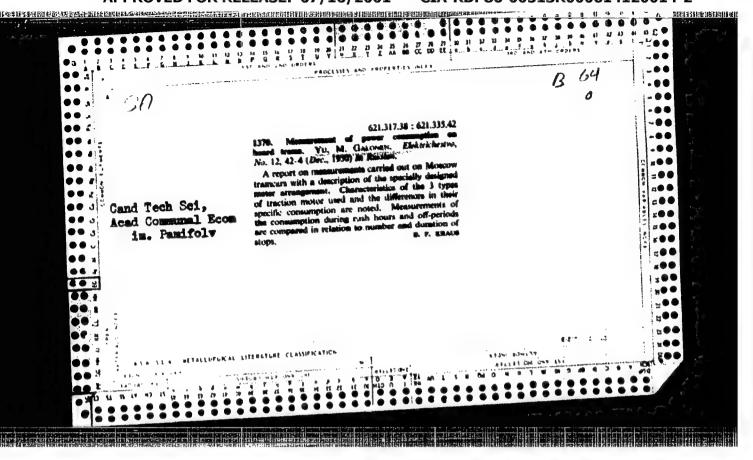
All-Union Conference of the Sci Eng Tech Soc of Mun Electro-Transport was held 6 - 1c Dec 46 in Riga with 170 delegates attending. Administrative report was given by Society's president, Prof Rosenfel'd, Dr Tech Sci. Many reports were made on modernization, uniffection, and automatic operation of railroads.

38/49717









GALONEN, Yu. M.

USSR/Electricity - Traction, Electric Conferences

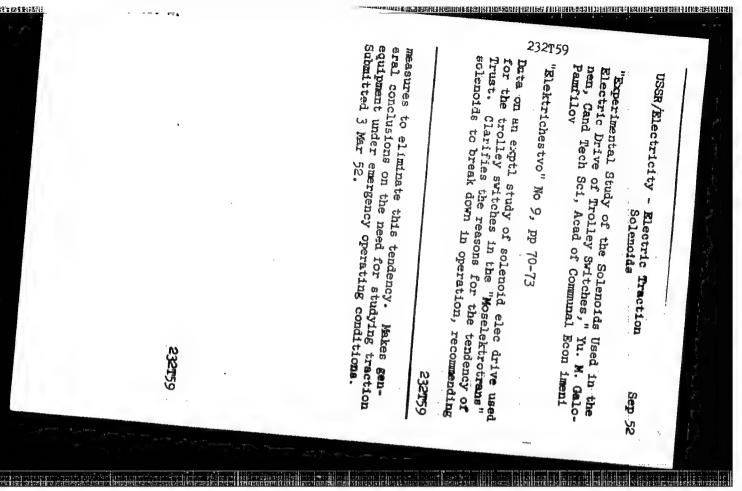
Feb 52

"A Conference on Trolley Coach Transportation," Yu. M. Galonen, Cand Tech Sci, A. G. Fayn, Engr

"Elektrichestvo" No 2, pp 91, 92

The VNITO GET (All-Union Sci and Tech Soc of Mun Elec Transp) held a scientific and tech conference on trolley coach transportation in Rostov-on-Don 24 - 27 Oct 51. The conference emphasized the need for introducing progressive methods in repairing and driving trolley coaches and took the corresponding resolutions.

208T40



GALONEN, Yu. M.

KININE

Jan 53

USSR/Electricity - Eletric Traction Literature

"Books on Electrical Equipment of Trolley busses," Yu. M. Galonen Elektrichestvo, No 1, pp 92-95

Reviews following 4 books: (1) "Trolley busses. Part II. Electrical Equipment" (Trolleybusy. Chast' II. Elektricheskoye oborudovaniye), by I. S. Yefremov; (2) "Electrical Equipment of Type MTB Trolley busses" (Elektrooborudovaniye trolleybusov tipa MTB), by A. S. Rebrov; (3) "Trolley busses and Their Operation" (Ustroystwo i ekspluatatsiya trolleybusov), by S. A. Rebrov; (4) "Textbook for Trolley bus Drivers" (Uchebnoye posobiye dlya voditeley trolleybusa), by V. L. Markovnikov and D. I. Perkis.

253T24

Trolley Fusis

Traction motor for trolley buses. Elektrichostvo No. 3, 1953.

Monthly List of Russian Accessions, Library of Congress

June 1953. UNCL.

GALONEN, Yu. M.

USSR/Electricity - Automobiles

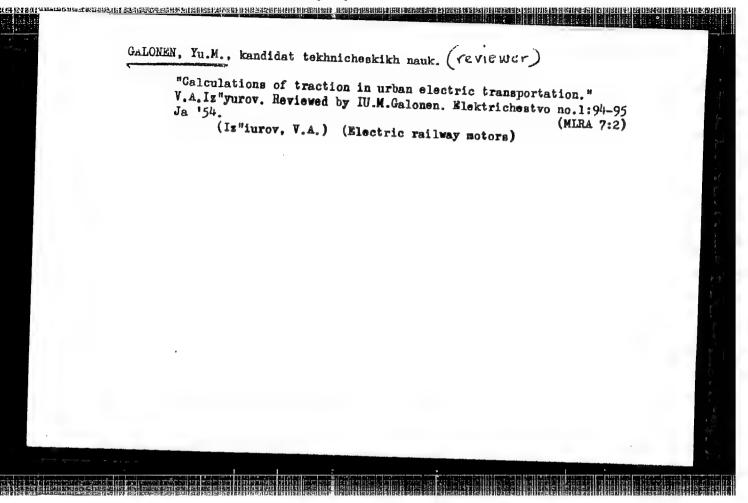
Apr 53

"Conference on Electric Automobiles," Cand Tech Sci Yu. M. Galonen

Elektrichestvo, No 4, pp 95-96

Lists and discusses briefly reports given by 8 persons at conference on electric automobiles held 22 Oct by Auto Lab of Inst of Machine Studies, Acad Sci USSR. Participants included representatives of Sci-Res Automotor Inst (NAMI), Acad Municipal Economy im Pamiflov, VEITO GET, Moscow Auto-Mech Inst (MAMI), Mosgorispolkom, latter's Admin of Trolley bus Transport, and Leningrad Post Office.

258T34



CONTROL OF THE SECOND PROPERTY OF THE SECOND GALONEN, YO M

Subject

: USSR/Electricity

AID P - 956

Card 1/1

Pub. 27 - 25/25

Author

Galonen, Yu. M., Kand. of Tech. Sci.

Title

New books on urban electric transportation (Bibliography)

Periodical

: Elektrichestvo, 10, 95-96, 0 1954

Abstract

: A detailed review of four new books is given, namely: G. V. Fedorov, L. S. Sokolov. Rolling Stock of the Subway. M., 1954, 335 p. I. S. Yefremov. Trolleybusses - Basis of Theory, Construction and Calculation, M., 1954, 480 p. M. P. Kutylovskiy. Electric Equipment of Street Cars. M., 1953, 275 p. M. S. Chertok. Tramway Cars (KTM-1, KTP-1 and MTV-82), M., 1953, 280 p.

Institution: Not given

Submitted

No date

GALONEN, Yu.M., kandidat tekhnicheskikh nauk.

Review of D.S.Chukaev's book "Household uses of electricity,"
Gor.khos.Mosk.28 no.2:43 F '54. (MERA 7:5)
(Electric apparatus and appliances, Domestic)
(Chukaev, D.S.)

GALONEN, Yu.M., kendidat tekhnicheskikh nauk.

"Trolley buses." I.S.Efremov, V.L.Markovnikov. Reviewed by IU.M.Galonen. Gor.khoz. Mosk. 28 no.8:31-32 Ag '54. (MLRA 7:9)

(Trolley buses)

GALONEN, Yu., kandidat tekhnicheskikh nauk; BLATNOV, M., kandidat tekhnicheskikh nauk; TOMLYANOVICH, D., kandidat tekhnicheskikh nauk

New textbook for streetcar operators ("Operating a streetcar."

G.M.Knerel'. Reviewed by IU. Galonen and others). Zhil.-kom.khoz.5

no.4:30'55. (Street railways) (MIRA 8:9)

Subject

USSR/Electricity

Card 1/2

Pub. 27 - 31/32

Author

Galonen, Yu. M., Kand. of Tech. Sci.

Title

Book review: Elektricheskaya tyaga na gorodskom transporte (Electric Traction in City Transportation), 356 pp. and B. T. Kyznetsov: Tyagovyye seti tramvayai trolley busa (Traction Networks of the Streetcar and Trolleybus), 312 pp. Both published by the Ministry of Municipal Services of the Russian S.S.R.

AID P - 3464

Periodical

: Elektrichestvo, 10, 86-87, 0 1955

Abstract

Both books are approved by the Ministry of Municipal Services as textbooks for technical schools in electrical engineering. The author discusses separate chapters of both books and points out certain deficiencies which ought to be corrected in further editions. The books contain much practical reference material and the author considers them very useful not only as textbooks,

Elektrichestvo, 10, 86-87, 0 1955

AID P - 3464

Card 2/2

Pub. 27 - 31/32

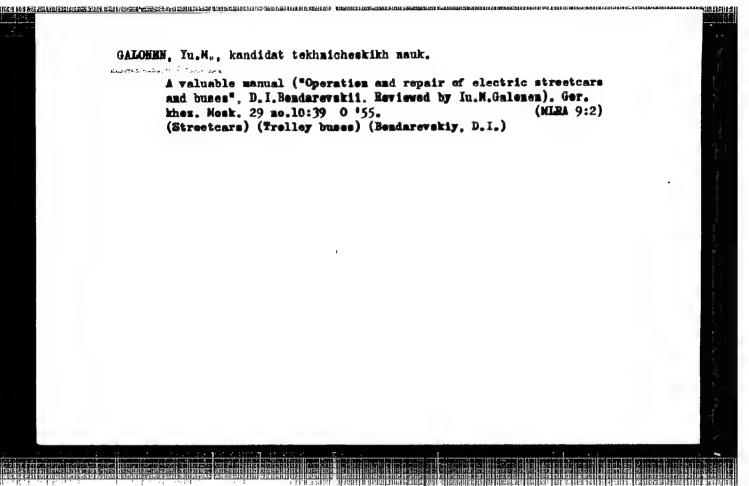
but also for design engineers, manufacturers and operators employed in city transportation.

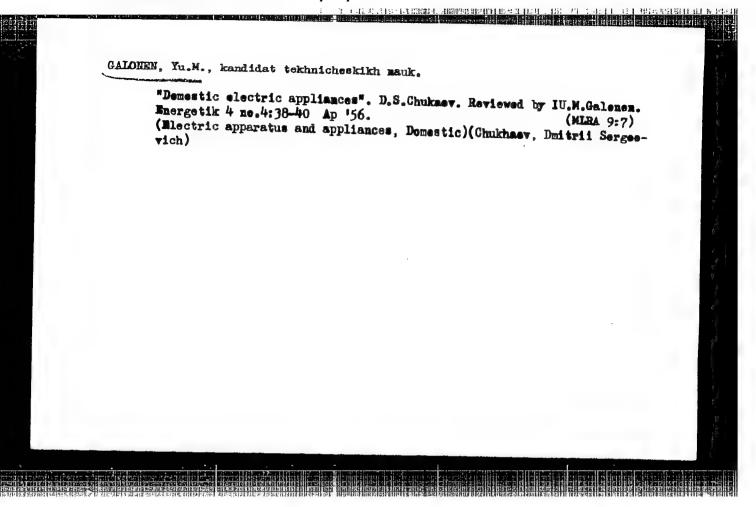
Institution

: Academy of Municipal Services im. Pamfilov

Submitted

: No date





GAIONEN, Yu.M., kundidat tekhnicheskikh nauk.

Wear of the trolley wire of a trollwy bus system. Elekrtichestvo ne.6:86-87 Je '56.

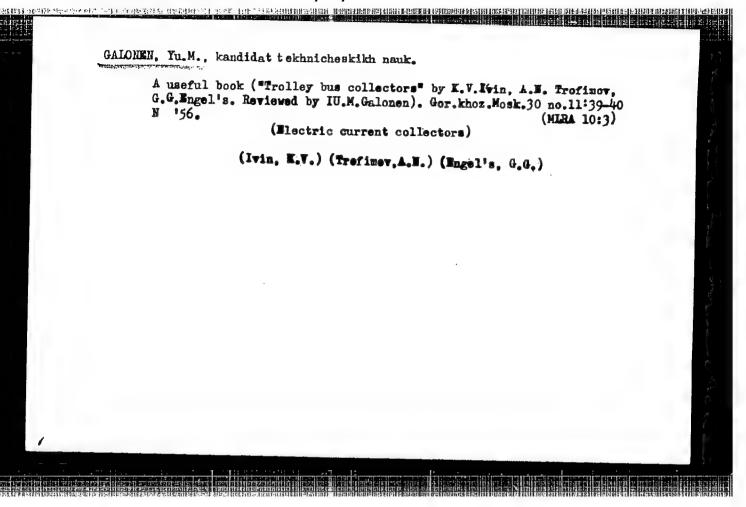
(Trolley buses)

(Trolley buses)

GALONEN. Ju M. kandidat tekhnicheskikh nauk.

Blectric traction in other countries. Elektrichestvo no.9:81-85 S '56.

(Electric railroads)



GALONEN, Yu.M., kandidat tekhnicheskikh nauk.

Development of battery-operated electric railroad cars in western

Burope. Blektrichestvo no. 1:87-89 Ja '57. (MERA 10:2)

(Burope, Western-Blectric railroads--Cars)

105-8-18/20 1) VEYTS, V.I., Corresponding member of AUTHOR: Academy of Science of the U.S.S.R. 2) Author not given 3) BASHUK, I.B., Ass. Prof., cand. techn.sc. GALONEN, Yu.M., cand. techn. so. 1) Refers to the Article by John HARDT. (Po povodu stat'i TITLE: Dzhona Khardta, Russian) 2) An American Magazine on the Soviet Power Economy. (Amerikanskiy zhurnal o sovetskoy energetike, Russian) 3) On the Industrial Use of Strong Germanium Rectifiers. (Promyshlennoye primeneniye moshchnykh germaniyevykh vypryamiteley, Russian) 4) The Urban Railless Blectric Traffic Abroad. (Gorodskoy bezrel'sovyy elektrotransport za rubezhom, Russian) Nr 8, pp 77 - 90 (U.S.S.R.) Elektrichestvo, 1957, PERIODICAL: 1) A criticism of and answer to the article in "Electrical Engineering", Vol 75, p 948, Nr 11, 1956. The tendentious ABSTRACT: character of the article is deplored, a number of other, unbiassed English publications are pointed out and a survey on the present state of development in the U.S.S.R. is given. (12 Slavic references) Card 1/2

GAIONEN, Yu.M., kandidat tekhnicheskikh nauk.

Blectrified municipal bus transportation in foreign countries.
Elektrichestvo 8:84-90 Ag '57. (MIRA 10:9)
(United States-Trolley buses)
(Europe, Western-Trolley buses)

YEFREMOV, I.S., doktor tekhn.nauk, prof; GALONEN, Tu.M., kand.tekhn.nauk.

Review of two books by V.N. Stasiuk: "Electric trains in open pit mining"; "Electric train transport of ore in underground mines."

Elektrichestvo no.11:95-96 N '57. (MIRA 10:10)

(Mine railroads)